

WEST

Edit Saved Searches for User *ogabor*

Queries 146 through 187.

S #	Comment	Database	Query String	Delete?
S187	<input type="text"/>	USPT	(((356/72)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S186	<input type="text"/>	USPT	(((356/365)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S185	<input type="text"/>	USPT	(((356/326)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S184	<input type="text"/>	USPT	(((359/834)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S183	<input type="text"/>	USPT	(((359/726)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S182	<input type="text"/>	USPT	(((359/353)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S181	<input type="text"/>	USPT	(((359/351)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S180	<input type="text"/>	USPT	(((250/342)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S179	<input type="text"/>	USPT	(((250/347)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S178	<input type="text"/>	USPT	(((250/349)!.CCLS.)) and ((field of view) or (FOV)) and (detector or sensor)	<input type="checkbox"/>
S177	<input type="text"/>	USPT	((250/349)!.CCLS.) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S176	<input type="text"/>	TDBD	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>

S175		DWPI	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S174		EPAB	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S173		JPAB	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S172		PGPB	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S171		USPT	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV))) and (detector or sensor)	<input type="checkbox"/>
S170		USPT	image and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S169		USPT	image and (optical) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S168		USPT	(((250/\$)!.CCLS.)) and image and (optical) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S167		USPT	(((250/\$)!.CCLS.)) and image and (optical adj system) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S166		USPT	(((250/334)!.CCLS.)) and image and (optical adj system) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S165		USPT	(((250/332)!.CCLS.)) and image and (optical adj system) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S164		USPT	(((250/330)!.CCLS.)) and image and (optical adj system) and (first adj ((field of view) or (FOV))) and (second adj ((field of view) or (FOV)))	<input type="checkbox"/>
S163		USPT	(((250/330)!.CCLS.)) and image and (optical adj system) and ((field of view) or (FOV))	<input type="checkbox"/>

S162		USPT	(((250/352)!CCLS.)) and image and (optical adj system) and ((field of view) or (FOV))	<input type="checkbox"/>
S161		USPT	(((250/353)!CCLS.)) and image and (optical adj system) and ((field of view) or (FOV))	<input type="checkbox"/>
S160		USPT	((250/353)! CCLS.)	<input type="checkbox"/>
S159		PGPB	(calibration adj LED)	<input type="checkbox"/>
S158		PGPB	(calibration adj phosphor)	<input type="checkbox"/>
S157		USPT	(calibration adj phosphor)	<input type="checkbox"/>
S156		USPT	(calibrating near phosphor)	<input type="checkbox"/>
S155		USPT	(calibrating adj phosphor)	<input type="checkbox"/>
S154		USPT	4782227.pn.	<input type="checkbox"/>
S153		USPT	4397709.pn.	<input type="checkbox"/>
S152		USPT	6501089.pn.	<input type="checkbox"/>
S151		PGPB	(((250/\$)!CCLS.) and camera and (detector or sensor) and distance and (patient or object or body) and source and (interrupt\$ or disturb\$) and image and (characterist\$) and (FOV or (field adj view)) and (medic\$)	<input type="checkbox"/>
S150		PGPB	camera and (detector or sensor) and distance and (patient or object or body) and source and (interrupt\$ or disturb\$) and image and (characterist\$) and (FOV or (field adj view)) and (medic\$)	<input type="checkbox"/>
S149		USPT	(((250/\$)!CCLS.)) and camera and (detector or sensor) and distance and (patient or object or body) and source and (interrupt\$ or disturb\$) and image and (characterist\$) and (FOV or (field adj view)) and (medic\$)	<input type="checkbox"/>
S148		USPT	((250/\$)!CCLS.) and camera and (detector or sensor) and distance and (patient or object or body) and source and (interrupt\$ or disturb\$) and image and (characterist\$) and (FOV or (field adj view))	<input type="checkbox"/>
S147		USPT	camera and (detector or sensor) and distance and (patient or object or body) and source and (interrupt\$ or disturb\$) and image and (characterist\$) and (FOV or (field adj view))	<input type="checkbox"/>
			camera and (detector or sensor) and distance	